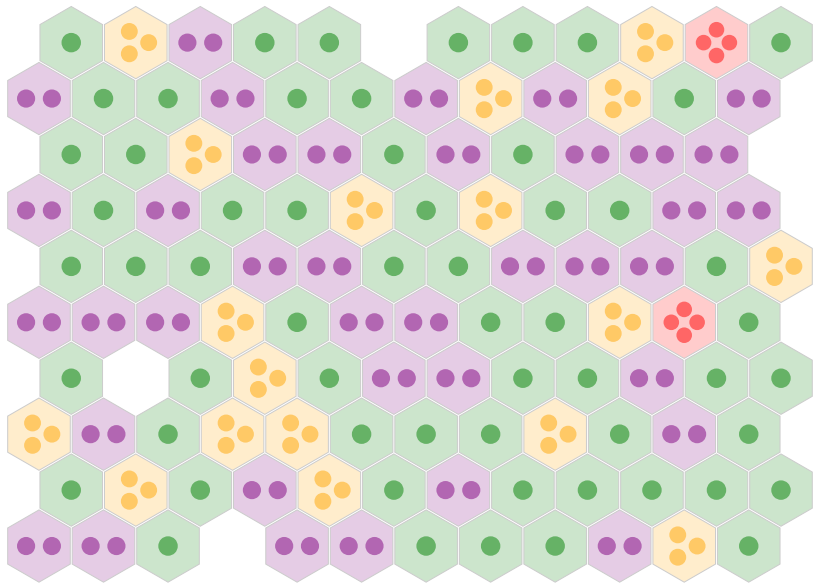
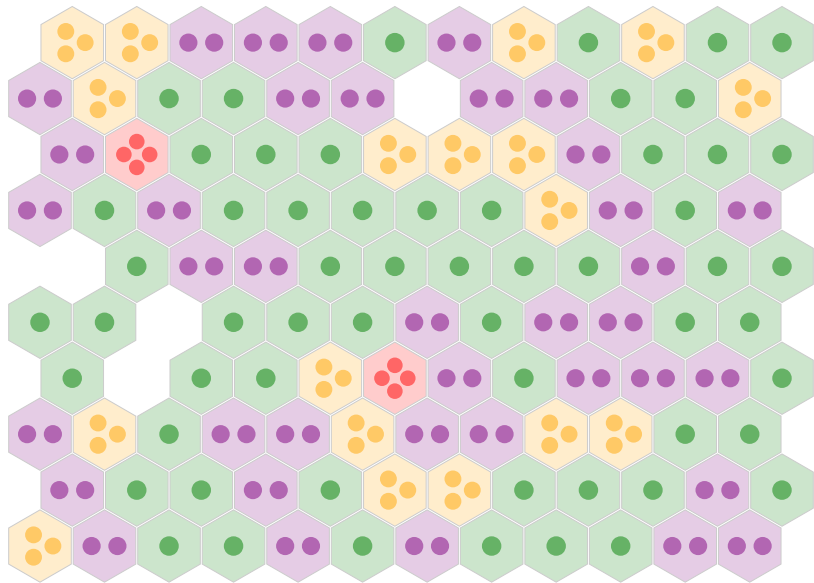


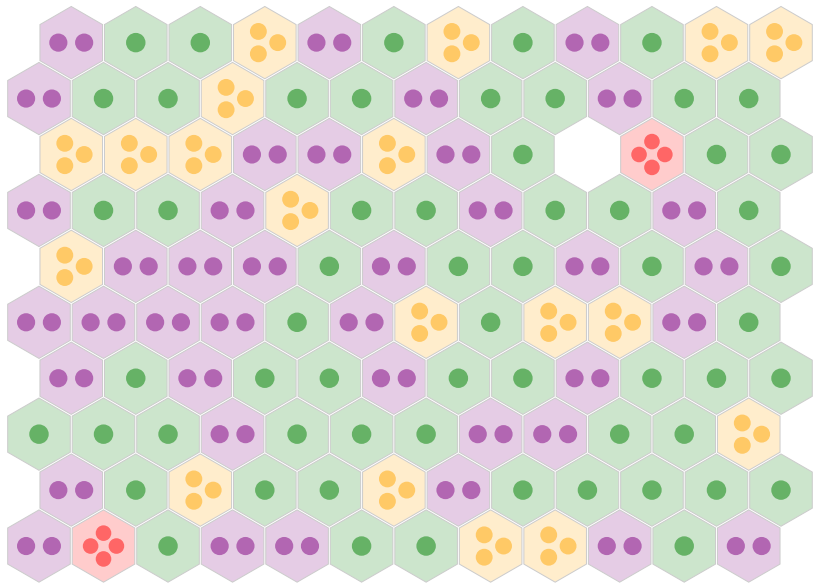
Map 1. Size: (10, 12). Ratio: [4, 58, 38, 18, 2, 0]. Total: 116.
Ref: bit.ly/fish-map-gen



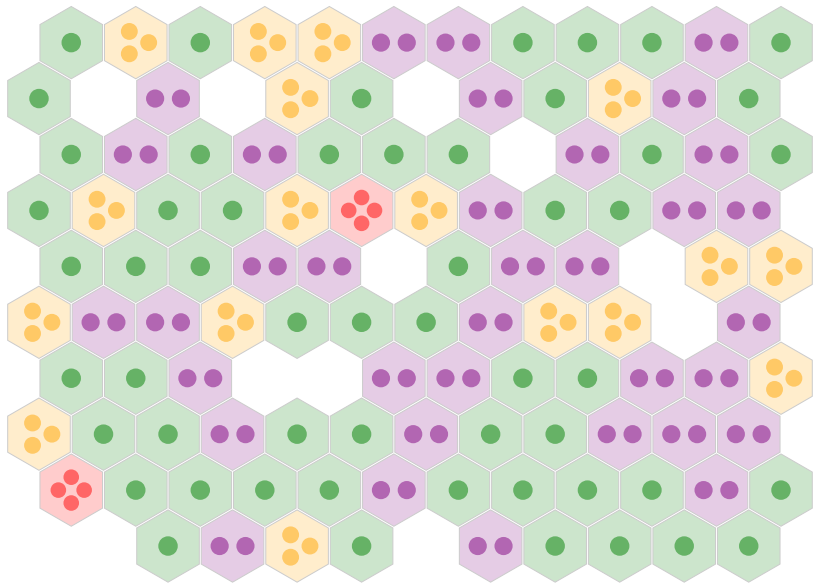
Map 2. Size: (10, 12). Ratio: [4, 58, 38, 18, 2, 0]. Total: 116.
Ref: bit.ly/fish-map-gen



Map 3. Size: (10, 12). Ratio: [1, 59, 39, 19, 2, 0]. Total: 119.
Ref: bit.ly/fish-map-gen

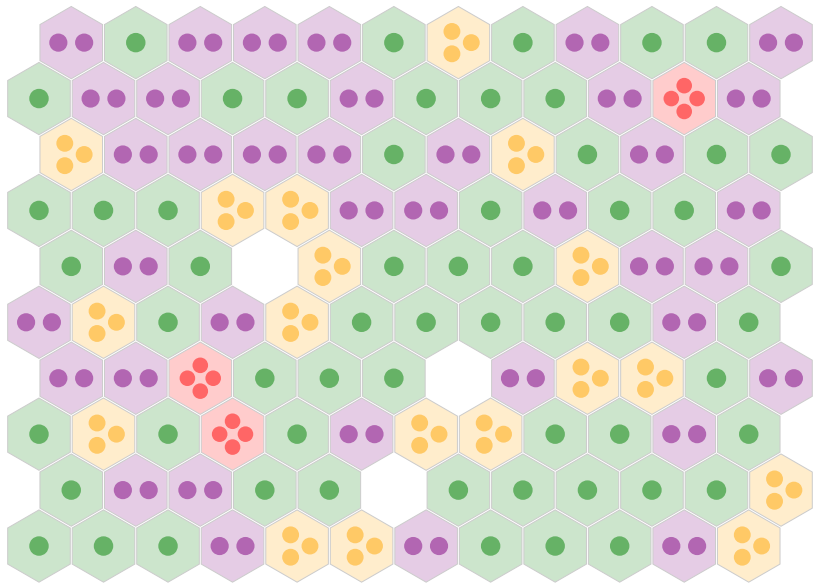


Map 4. Size: (10, 12). Ratio: [12, 54, 35, 17, 2, 0]. Total: 108.
Ref: bit.ly/fish-map-gen

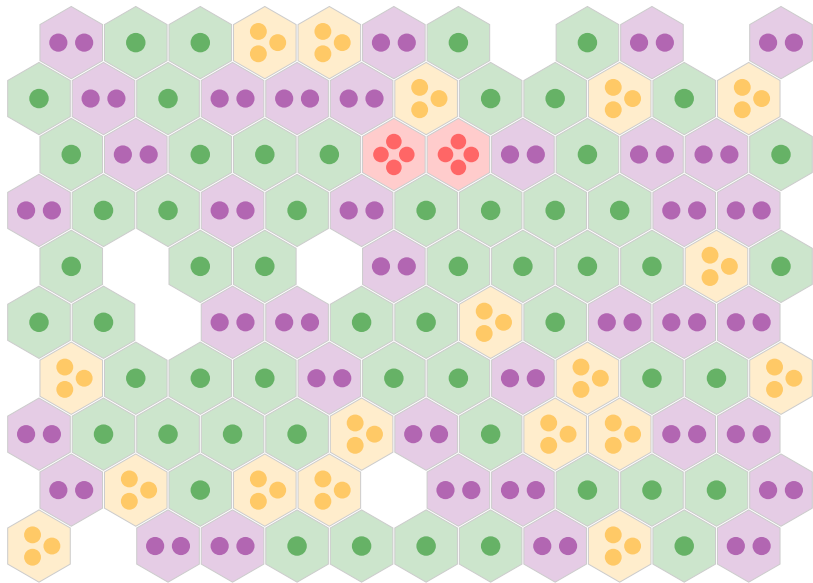


A large hexagonal grid composed of 100 hexagons, each containing a different number of colored dots (green, purple, yellow, red). The dots are arranged in a pattern that suggests a complex, non-linear relationship between the number of dots and the position of the hexagon. The dots are colored green, purple, yellow, and red. The grid is composed of 100 hexagons, each containing a different number of dots. The dots are arranged in a pattern that suggests a complex, non-linear relationship between the number of dots and the position of the hexagon. The dots are colored green, purple, yellow, and red. The grid is composed of 100 hexagons, each containing a different number of dots. The dots are arranged in a pattern that suggests a complex, non-linear relationship between the number of dots and the position of the hexagon. The dots are colored green, purple, yellow, and red.

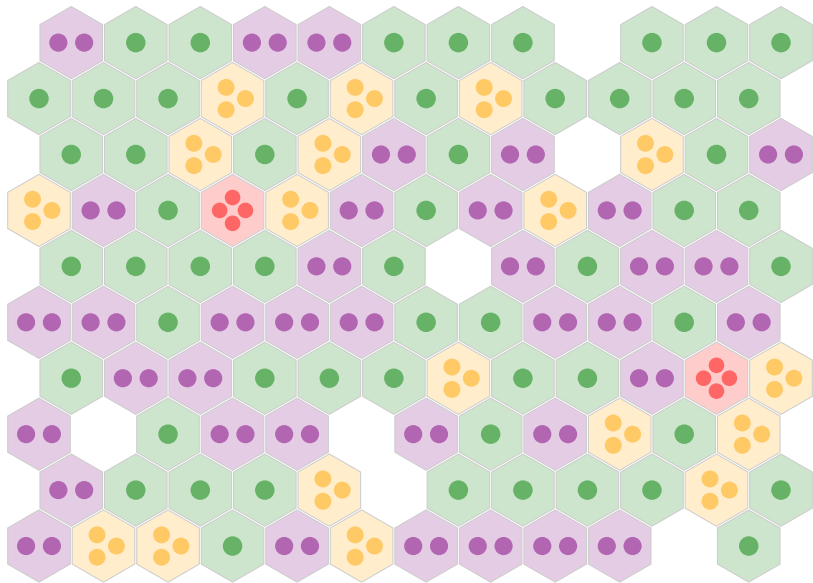
Map 6. Size: (10, 12). Ratio: [3, 58, 38, 18, 3, 0]. Total: 117.
Ref: bit.ly/fish-map-gen



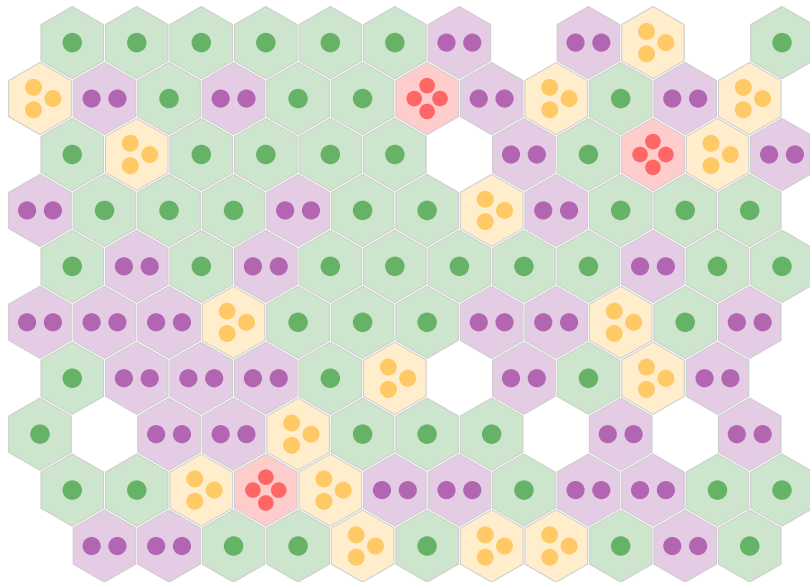
Map 7. Size: (10, 12). Ratio: [7, 56, 37, 18, 2, 0]. Total: 113.
Ref: bit.ly/fish-map-gen



Map 8. Size: (10, 12). Ratio: [7, 56, 37, 18, 2, 0]. Total: 113.
Ref: bit.ly/fish-map-gen



Map 9. Size: (10, 12). Ratio: [9, 55, 36, 17, 3, 0]. Total: 111.
Ref: bit.ly/fish-map-gen



Map 10. Size: (10, 12). Ratio: [6, 57, 37, 18, 2, 0]. Total: 114.
Ref: bit.ly/fish-map-gen

